IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Art Unit: Not assigned

Masahiko ANDO et al.

Examiner: Not assigned

Serial No: Not assigned

Filed: February 25, 2004

For:

Thin Film Transistor, Display Device and Their Production

TRANSMITTAL OF INFORMATION DISCLOSURE **STATEMENT**

Mail Stop PATENT APPLICATION Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

The information disclosure statement submitted herewith is being filed concurrently with the subject application [37 C.F.R. § 1.97(b)] and contains no items of information cited in any communication from a foreign patent office in a counterpart foreign application [37 C.F.R. § 1.97(e)(1)].

If it should be determined that for any reason either an insufficient or excessive fee has been paid, please charge any insufficiency or credit any overpayment necessary to ensure consideration of the information disclosure statement for the above-identified application to Deposit Account No. 50-1314. A copy of this paper is enclosed.

Respectfully submitted,

HOGAN.

By:

Date: February 25, 2004

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)			Docket Number (Optional) 83388.0016		Application Number Not assigned	
			Applicant Masahiko ANDO et al.			
			Filing Date February 25, 2004		Group Art Unit Not assigned	
		U.S. PATEN	T DOCUMENTS		•	
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	OTHER DOCUMENT	S (Including Au	thor, Title, Date, Pert	tinent Pages, I	Etc.)	
	A. Salleo et al., "Plymer Thin-Film Transistor With Chemically Modified Dielectric Interface", Applied Physics Letters, Vol. 81, No. 23, pp. 4383-4385, December 2, 2002.					
	Yen-Yi Lin et al., "Pentacene-Based Organic Thin-Film Transistors", IEEE Transaction on Electron Devices, Vol. 44, No. 8, pp. 1325-1331, August 1997.					
	Henning Sirringhaus et al., "Integrated Optoelectronic Devices Based on Conjugated Polymers:, Science Vol. 280, June 12, 1998, pp. 1741-1743					
·····	Wakagi Masatoshi et al., "Dependence of Photo-Leakage Current Distribution in TFT on Amorphous-Si Properties", Display and Imaging Vol. 7, pp.129-135, 1998.					
EXAMINER	D	DATE CONSIDERED				
EXAMINER: In	nitial if citation considered, whether or rand not considered. Include copy of the	not citation is in c	onformance with MPE	EP § 609; Draw	line through cita	ation if not in